

Amendments to the Claims:

1 – 18 (Cancelled)

19. (Currently amended) A display arrangement including a liquid crystal display comprising a protective window which covers the liquid crystal display to provide protection thereof and the arrangement holding the liquid crystal display in a position relative to a housing including first and second housing parts comprising:

an elastic part located between the liquid crystal display and the second housing part, contacting the first housing part, surrounding an inner periphery of the second housing part, and including a portion which contacts an under surface of the protective window to seal a space between a top of the liquid crystal display and the under surface, a cavity located between a periphery of the liquid crystal display and the first housing part, and an adhesive member applied along a periphery of a bottom surface of the liquid crystal display which attaches the liquid crystal display to the housing; and wherein

the first housing part covers the periphery and the bottom surface of the liquid crystal display and the second housing part covers a periphery of a top surface of the liquid crystal display.

20. (Cancelled)

21. (Previously Presented) A display arrangement according to claim 20 wherein:
the elastic part is flexible and is located on the second housing part to provide pressure on the liquid crystal display and provide a dust-proof seal between the protective window of the liquid crystal display and the housing.

22. (Previously Presented) A display arrangement according to claim 19 comprising:
a side connector to a printed circuit board located on a side of the liquid crystal display.

23. (Previously Presented) A display arrangement according to claim 20 comprising:
a side connector to a printed circuit board located on a side of the liquid crystal display.
24. (Previously Presented) A display arrangement according to claim 21 comprising:
a side connector to a printed circuit board located on a side of the liquid crystal display.
25. (Previously Presented) A communication terminal, comprising:
a display arrangement according to claim 19.
26. (Previously Presented) A communication terminal, comprising:
a display arrangement according to claim 20.
27. (Previously Presented) A communication terminal, comprising:
a display arrangement according to claim 21.
28. (Previously Presented) A communication terminal, comprising:
a display arrangement according to claim 22.
29. (Previously Presented) A communication terminal, comprising:
a display arrangement according to claim 23.
30. (Previously Presented) A communication terminal, comprising:
a display arrangement according to claim 24.
31. (Currently amended) A method for arranging a liquid crystal display including a
protective window which covers the liquid crystal display to provide protection thereof in
relation to a housing including first and second housing parts in an electronic equipment
comprising:

applying an adhesive member along a periphery of a bottom surface of the liquid crystal display and attaching the liquid crystal display with the adhesive member to the first housing part, mounting the second housing part to cover a periphery of a top surface of the liquid crystal display with an elastic member located between the second part and a top surface of the liquid crystal display, the elastic member surrounding an inner periphery of the second housing part, the elastic member contacting the first housing part and including a portion which contacts an under surface of the protective window to seal a space between a top of the liquid crystal display and the under surface and wherein the elastic member establishes a pressure on the top surface of the liquid crystal display which retains the relative position between the liquid crystal display and the housing parts.

32. (Currently amended) A method for establishing a flexible display arrangement, comprising:

attaching a liquid crystal display, including a protective window which covers the liquid crystal display to provide protection thereof, to a housing including first and second housing parts wherein the first housing part covers a periphery of the liquid crystal display and a bottom surface of the liquid crystal display and the second housing part covers a periphery of a top surface of the liquid crystal display with an adhesive member located along a periphery of the bottom surface of the liquid crystal display and attaching the liquid crystal display with the adhesive member to the first housing part with the housing including a cavity located between side walls of the housing and a side periphery of the liquid crystal display; and

applying an elastic member between a top surface of the liquid crystal display and the second part of the housing, the elastic member surrounding an inner periphery of the second housing part, the elastic member contacting the first housing part and including a portion which contacts an under surface of the protective window to seal a space between a top of the liquid crystal display and the under surface.

33. (Currently amended) A method according to claim 32 wherein:
the liquid crystal display is attached to a first housing part with the adhesive member, and
~~the second housing part and the elastic member surrounds an inner periphery of the second~~
~~housing part with the elastic member~~ applies ~~applying~~ a retaining force on a top surface of the
liquid crystal display.

34. (Previously Presented) A display arrangement in accordance with claim 19
wherein the elastic member contacts the second housing part.

35. (Previously Presented) A display arrangement in accordance with claim 20
wherein the elastic member contacts the second housing part.

36. (Previously Presented) A communication terminal, comprising:
a display arrangement according to claim 34.

37. (Previously Presented) A communication terminal, comprising:
a display arrangement according to claim 35.

38. (Previously Presented) A method in accordance with claim 31 wherein the elastic
member contacts the second housing part.

39. (Previously Presented) A method in accordance with claim 32 wherein the elastic
member contacts the second housing part.

40. (Previously Presented) A method in accordance with claim 33 wherein the elastic
member contacts the second housing part.